

CERTIFICATE OF VALIDATION

Assurance of Structural Integrity

Product Number:

WAT062349

Product Name:

600 MultiSolvent Delivery Pump

Version Number:

Non-Applicable

We assure that this product was developed, tested and validated using a System Development Life Cycle model. Product Life Cycle checkpoints were reviewed and approved by management. This product was found to meet performance specifications and release criteria as outlined in the Test Plan at the time of shipment.

To support this certificate for GLP and cGMP requirements of the user of this product, we will make the following documents available to customers, an authorized governmental or regulatory agency for inspection at Waters Corporation, Milford, Massachusetts:

- Marketing Requirements Definition
- Functional Specification
- Test Plan
- Test Summary Reports
- Source Code Documentation
- Revision Status
- Change Management Plan

Y2K
Year-2000 COMPLIANT

Waters Corporation will maintain this documentation on-site or at a secure off-site location and will require a non-disclosure agreement to be provided by those wanting access to the information.

December 17, 1999

Date

Harvey Bloom, Director, Worldwide Quality

Daniel McCormick, Vice President, Instrument Development

Virginia Corbin, Manager, Compliance Services

Waters

Waters Corporation

INSTRUMENT OPERATIONS GROUP

Certificate of Functional Performance

MODEL

WAT069520

SERIAL#

B056CE138E

Manufacturing

MP 4855

Approval

This is to certify that the stated instrument
has successfully passed all quality and performance
standards of WATERS CORPORATION.

Waters Corporation
INSTRUMENT OPERATIONS GROUP
Certificate of Functional Performance

MODEL
2487 2-CHANNEL UV/VIS DETECT

SERIAL #
A06487576M



Manufacturing *Bob Allen* Approval

This is to certify that the stated instrument has successfully passed
all quality and performance standards of WATERS CORPORATION.

P/N WATU24951 REV04

Waters Corporation
INSTRUMENT OPERATIONS GROUP
Certificate of Functional Performance

MODEL
COLUMN HEATER COMPARTMENT

SERIAL#
M05CHM171M



Manufacturing

Janet S. MacNeil

Approval

This is to certify that the stated instrument has successfully passed
all quality and performance standards of WATERS CORPORATION.

P/N WAT024951 REV04

Waters Corporation

INSTRUMENT OPERATIONS GROUP

Certificate of Functional Performance

MODEL Waters Fraction Collector III SERIAL# L05WFC049M

J. Sumoto

Manufacturing _____
Approval

This is to certify that the stated instrument
has successfully passed all quality and performance
standards of WATERS CORPORATION.

Waters Corporation

INSTRUMENT OPERATIONS GROUP

Certificate of Functional Performance

MODEL
600 PUMP, 0-20ML/MIN

SERIAL#
L0560F934M



Manufacturing _____ *Mary A. Coates* Approval

This is to certify that the stated instrument has successfully passed
all quality and performance standards of WATERS CORPORATION.

P/N WAT024951 REV/04

Waters Corporation
INSTRUMENT OPERATIONS GROUP
Certificate of Functional Performance

MODEL
REFRACTOMETER, 2414

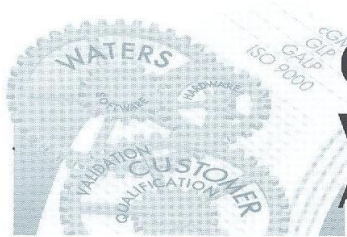
SERIAL.#
A06214498M



Manufacturing Alice Machado
Approval

This is to certify that the stated instrument has successfully passed
all quality and performance standards of WATERS CORPORATION.

P/N WAT024951 REV04



CERTIFICATE OF VALIDATION

Assurance of Structural Integrity

Product Number:

WAT069520 & WAT069521

Product Name:

600E/600S Controllers

Version Number:

PowerLine V4.2

We assure that this product was developed, tested and validated using a System Development Life Cycle model. Product Life Cycle checkpoints were reviewed and approved by management. This product was found to meet performance specifications and release criteria as outlined in the Test Plan at the time of shipment.

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- Functional Specification
- Test Plan
- Test Summary Reports
- Source Code Documentation
- Revision Status
- Change Management Plan

Y2K
Year-2000 COMPLIANT

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December 17, 1999

Date

Harvey Bloom, Director, Worldwide Quality

Alex Gliksberg, Director, Product and Process Engineering

Virginia Corbin, Manager, Compliance Services

Waters

Declaration of Conformity

Legal Identity: Waters Corporation
34 Maple Street
Milford, Mass. 01757
United States of America

Authorized Representative: Waters U.K. Limited
Floats Road
Wythenshawe
Manchester M2391Z United Kingdom

Equipment Identification

Type of Equipment: Laboratory - Liquid Chromatography

Model Number(s): 600 Contoller

We, Waters Corporation hereby declare that the devices mentioned above comply with the European In Vitro Diagnostic Directive 98/79/EC, Low Voltage Directive 73/23/EC & EMC Directive 89/336/EC

Common Technical Specifications used for demonstration of compliance: EN 61010-1:01, EN 61326-1:97 +A1:98 +A2:01,
EN 61010-2-101:02, EN ISO 9001: 2000,

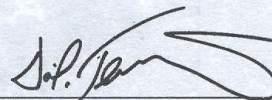
Date of Validity: March 30, 2004

Classification: General IVDD

Conformity Assessment Procedure: IVDD Annex III

Name of Authorized Signatory: Dave Terricciano
Position Held in Company: Vice President of Operations
Location @ signing: Milford, Massachusetts

Signature:



Waters Corporation Declaration of Conformity

Application of Council Directive(s): 73/23/EEC, 89/336/EEC

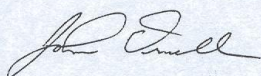
Standards to which conformity
Is declared: EN61010-1, EN61326

Manufacturer's Name: Waters
Manufacturer's Address: 34 Maple Street
Milford, MA 01757, USA

Type of Equipment: Laboratory

Model: Column Heater Module

I, the undersigned, hereby declare that the equipment specified
conforms to the above Directives and Standards.



November 10, 2000

John Ornell
Vice President of Operations

Declaration of Conformity

Legal Identity: Waters Corporation
34 Maple Street
Milford, Mass. 01757
United States of America

Authorized Representative: Waters U.K. Limited
Floats Road
Wythenshawe
Manchester M2391Z United Kingdom

Equipment Identification

Type of Equipment: Laboratory - Liquid Chromatography

Model Number(s): 2487 Dual λ Absorbance Detector

We, Waters Corporation hereby declare that the devices mentioned above comply with the European In Vitro Diagnostic Directive 98/79/EC, Low Voltage Directive 73/23/EC & EMC Directive 89/336/EC

Common Technical Specifications used for demonstration of compliance: EN 61010-1:01, EN 61326-1:97 +A1:98 +A2:01, EN 61010-2-101:02, EN ISO 9001: 2000,

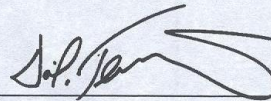
Date of Validity: December 10, 2003

Classification: General IVDD

Conformity Assessment Procedure: IVDD Annex III

Name of Authorized Signatory: Dave Terricciano
Position Held in Company: Vice President of Operations
Location @ signing: Milford, Massachusetts

Signature:



716001282, Rev. A

Declaration of Conformity

Legal Identity: Waters Corporation
34 Maple Street
Milford, Mass. 01757
United States of America

Authorized Representative: Waters U.K. Limited
Floats Road
Wythenshawe
Manchester M2391Z United Kingdom

Equipment Identification

Type of Equipment: Laboratory - Liquid Chromatography

Model Number(s): 60F

We, Waters Corporation hereby declare that the devices mentioned above comply with the European In Vitro Diagnostic Directive 98/79/EC, Low Voltage Directive 73/23/EC & EMC Directive 89/336/EC

Common Technical Specifications used for demonstration of compliance: EN 61010-1:01, EN 61326-1:97 +A1:98 +A2:01, EN 61010-2-101:02, EN ISO 9001: 2000,

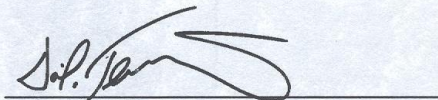
Date of Validity: February 27, 2004

Classification: General IVDD

Conformity Assessment Procedure: IVDD Annex III

Name of Authorized Signatory: Dave Terricciano
Position Held in Company Vice President of Operations
Location @ signing Milford, Massachusetts

Signature:



Declaration of Conformity

Legal Identity: Waters Corporation
34 Maple Street
Milford, Mass. 01757
United States of America

Authorized Representative: Waters U.K. Limited
Floats Road
Wythenshawe
Manchester M2391Z United Kingdom

Equipment Identification

Type of Equipment: Laboratory - Liquid Chromatography

Model Number(s): 2414 Refractive Index Detector

We, Waters Corporation hereby declare that the devices mentioned above comply with the European In Vitro Diagnostic Directive 98/79/EC, Low Voltage Directive 73/23/EC & EMC Directive 89/336/EC

Common Technical Specifications used for demonstration of compliance: EN 61010-1:01, EN 61326-1:97 +A1:98 +A2:01, EN 61010-2-101:02, EN ISO 9001: 2000,

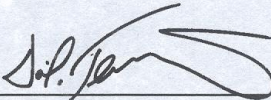
Date of Validity: February 27, 2004

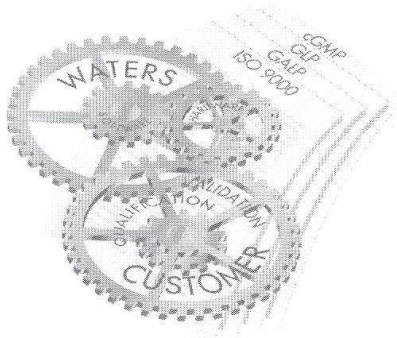
Classification: General IVDD

Conformity Assessment Procedure: IVDD Annex III

Name of Authorized Signatory: Dave Terricciano
Position Held in Company: Vice President of Operations
Location @ signing: Milford, Massachusetts

Signature:





CERTIFICATE OF VALIDATION

Assurance of Structural Integrity

Product Number:

186241400

We assure that this product was developed, tested and validated using a System Development Life Cycle model. Product Life Cycle checkpoints were reviewed and approved by management. This product was found to meet performance specifications and release criteria as outlined in the Test Plan at the time of shipment.

Version Number:

1.00

To support this certificate for GLP and cGMP requirements of the user of this product, we will make the following documents available to customers, an authorized governmental or regulatory agency for inspection at Waters Corporation, Milford, Massachusetts:

Product Name:

2414 Refractive Index Detector

- Marketing Requirements Definition
- Functional Specification
- Test Plan
- Test Summary Reports
- Source Code Documentation
- Revision Status
- Change Management Plan

Waters Corporation will maintain this documentation on-site or at a secure off-site location and will require a non-disclosure agreement to be provided by those wanting access to the information.

September 26, 2001

Date

Harvey Bloom, Director, Worldwide Quality

Daniel McCormick, Vice President, Instrument Development

Mark Robinson, Director, R & D Evaluation

Waters



CERTIFICATE OF VALIDATION

Assurance of Structural Integrity

Product Number:

WAT081110

Product Name:

2487 Dual λ Absorbance Detector

Version Number:

1.02

We assure that this product was developed, tested and validated using a System Development Life Cycle model. Product Life Cycle checkpoints were reviewed and approved by management. This product was found to meet performance specifications and release criteria as outlined in the Test Plan at the time of shipment.

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Y2K
Year-2000 COMPLIANT

Waters Corporation will maintain this documentation on-site or at a secure off-site location and will require a non-disclosure agreement to be provided by those wanting access to the information.

December 13, 2000

Date

Harvey Bloom, Director, Worldwide Quality

Alex Gliksberg, Director, Product and Process Engineering

Mark Robinson, Manager, R & D Evaluation

Waters